

Message Generation Timing

25X1A

I N L O G

25X1A

21 Aug 67 Page 1 of 2

LOG #	NLT TIME Z TIME	TIME RECEIVED	TITLE	CITE #	DISTRIBUTION	REMARKS
4	H - 25 0110	5/ 1925	MISSION ALERT WEATHER FORECAST	6764	WX	
3	H - 24 0210	5/ 2116	TANKER MSG ALERT	6289	SAC	
2	H - 24 0210	5/ 2118	MISSION ALERT	6290	DCOM/DCM	
6	H - 23 0310	5/ 2155	MISSION PLAN WX REQUIREMENT	6305	WX	
5	H - 22 0410	5/ 2148	OPLN COM DATA	6302	COMMO/SAC	
12	H - 22 0410	4/ 0251	NEWS SETTING	6332	DCM/DCOM	25X1A
7	H - 22 0410	5/ 2210	TANKER WX SCOUT RECALL WORD	249	SAC	
13	H - 21 0510	6/ 0414	MISSION PLAN WEATHER FORECAST	6765	WX	
14	H - 21 0510	6/ 0417	FORWARD BASE WEATHER FORECAST	6766	WX	
8	H - 18 0810	5/ 2351	MISSION PLAN # 1	326	SAC/DCOM	
1	H - 18 0810	5/ 2105	CURRENT INTEL.	285	INTEL(DCOM)	
16	H-17:30 0840	6/ 0753	MISSION PLAN WEATHER FORECAST	WECEN 6768	WX	
15	H-17:30 0840	6/ 0647	WEATHER SCOUT CONFIRMATION	313DOS 325	WX	
17	H-17:15 0855	6/ 0745	FORWARD BASE WEATHER FORECAST	WECEN 6769	WX	
✓	H-15:00 1110	06/ 0140	MISSION PLAN # 2	VIA 100A 25X1A	DCOM	
11	H - 15 1110	6/ 0254	MISSION PLAN # 3	6331	DCOM	
18	H - 14 1210	06/ 0946	TANKER MSG ALERT WEATHER FORECAST	6772	WX/SAC	25X1A
9	H - 14 1210	06/ 0128	TANKER MSG ALERT	328	SAC	

Message Generation Timing

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LOG #	NLT TIME Z TIME	TIME RECEIVED	TITLE	CITE #	DISTRIBUTION	REMARKS
10	H-14 1210	06/16143	TANKER MSN PLAN	[REDACTED] 6327	SAC	
NR	H-14 1210		TANKER MSN PLAN	[REDACTED]	SAC	
19	H-13:30Z 1330	06/11427	GO-NO-GO WX REQ	[REDACTED] 6348	WX 25X1A	
✓	H-12:30 1340	06/0305	CAMERA PROG DATA	VIA 1004	DCOM/DCM	
21	H-9 1710	06/1614	GO-NO-GO WX PRECAST	WECEN 6775	WX	
	H-7 1910		HAZ WX ADVISORY	WECEN 25X1A	WX/CMDR	
	H-6 2010		FINAL OPTION SELECTION	[REDACTED]	DCOM	
24	H-6 2010	06/1825	CANL TANKER MISSION SUPT EXECUTION	[REDACTED] 6348	SAC	
22	H-5 2110	06/1727	ESN ALERT WX FORC	WECEN 6776	WX	
20	H-3 2310	06/11535	COORDINATION CONF	313ADIV		
	H-3 2310		GO-NO-GO WX PRECAST	WECEN	WX	
	H-2 0010		WX SCOUT RPT	WECEN	WX	
	H-1:30 0040		WX SCOUT RPT	WECEN	WX	
25	H-1:10 0110	06/1832	GO-NO-GO 25X1A	[REDACTED] 6376	CMDR	
	AS REQ		WX SCOUT RPT	WECEN	WX	
	AS REQ		WX SCOUT RPT	WECEN	WX	
	AS REQ		WX SCOUT RPT	WECEN	WX	

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6814

MISSION PILOTS ACTIVITY SCHEDULE FOR OPERATIONAL MISSION

H-HOUR TIME PRIMARY	LOCAL TIME PRIMARY	H-HOUR TIME SPARE	LOCAL TIME SPARE	ITEM	LOCATION
H -22:30	<u>1240</u>			Pre-Mission Physical Exam	Flt Surg
H -21:30	<u>1340</u>			Eating	A/C Mess
H -20:30	<u>1440</u>			Recreation activities as scheduled	Selected Area
H -18:00	<u>1710</u>			Intelligence Review	DCOMI
H -17:00	<u>1810</u>			Initial Brief & Recreation	DCO Brief Rm
H -14:00	<u>2110</u>			Eating	A/C Mess
H -13:00	<u>2210</u>			Crew Rest	Asgd House
H -4:00	<u>0710</u>			Wake/up Psychological Ck	Asgd House/ Crew Mess
H -3:30	<u>0740</u>			Final Briefing	DCO Brief Rm
H -2:30	<u>0840</u>			Breakfast	A/C Mess
H -1:20	<u>0950</u>	H 1:20	<u>0950</u>	Final Physical Evaluation	DCOL
H -1:10	<u>1000</u>	H -1:10	<u>1100</u>	Suiting	DCOL
H -:50	<u>1020</u>	H +:10	<u>1120</u>	Leave Ops	Transport Van
H -:45	<u>1025</u>	H +:15	<u>1125</u>	Arrive Aircraft	Hangar
H -:30	<u>1040</u>	H +:30	<u>1140</u>	Start Engine	Hangar
H -:20	<u>1050</u>	H +:40	<u>1150</u>	Taxi	Aircraft
H -:05	<u>1105</u>	H +:55	<u>1205</u>	Trim Engine	Aircraft
H -:00	<u>1110</u>	H +1:00	<u>1210</u>	Take Off	Aircraft
L +:25				Post Mission Physical	DCOL
L +:45				Ops Debrief	DCO Brief Rm
L +1:00				Mission Debrief	DCO Brief Rm
L +3:30				Released	

Revised 20 Aug 67

25X1A

FROM: DDCOI [REDACTED] (49216)

6 Jan 68

SUBJECT: Recovery Personnel for Mission BX6844

TO: DDCO

25X1A

25X1A

DDCOL

25X1A

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25X1A

T O P S E C R E T 060942 CITE 1030

27437

25X1A IATE INFO IMMED

122

- A. BX6843
- B. FILM EVALUATION REPORT
- C. I/C/4410 DNA STRIPS
- D. FULTRON 201/1X573/4T SEC/86.5 DENSITIES F/1.27/1.27
- F. 3404/2131/295-1-9-7/DNA
- G. (1) GOOD
- (2) GOOD
- (3) MEDIUM
- (4) GOOD
- (5) OPERATIONAL
- (6) NORMAL
- (7) OVERALL CLOUD COVER 50 PERCENT T1-5 PERCENT T2-5 PERCENT.
- H. DISPOSITION:
1. 0 NEG AND 3 DUPE POS FORWARDED TO NATIONAL CUSTOMERS.
 2. 6 POS AND 2 DUPE NEGS FORWARDED TO THEATER CUSTOMERS.
- I. START-UP WAS NORMAL WITH LIGHT LEAKS AND OVERLAP FOR INITIAL 12 FRAMES. 2 MINUS DENSITY LINES 2 7/8" AND 3" IN FROM LEADING EDGE ON ALL FORWARD FRAMES WERE NOTICED. ANOTHER MINUS DENSITY LINE 1 1/4" IN FROM TRAILING EDGE WAS NOTED ON ALL FORWARD FRAMES. CLOCK AND TITLING IN IMAGE AREA ON FRAMES 3, 4, 767, 768, 773, 774, 775, 776, 1501 AND 1502. CREASE ON FRAMES 1 THRU 4 ON TRAILING EDGE. FRAMES WITH NO DATA CHAMBERS WERE 90, 110, 114, 118, 128, 204, 210, 266, 272, 300, 310, 334, 350, 356, 372, 476, 494, 510, 518, 521, 580, 600, 674, 728, 761, 765, 860, 888, 894, 901, 920, 926, 936, 980, 1038, 1048, 1106, 1110, 1130, 1145, 1213, 1224, 1231, 1299, 1303, 1308, 1332, 1532, AND 1554. EVERY OTHER FORWARD CLOCK IN IMAGE AREA, 1/16" TO 3/4" THROUGHOUT ENTIRE MISSION. A MINUS DENSITY LINE 2 1/2" IN FROM LEADING EDGE NOTED ON ALL AFT FRAMES. HEAT SPLICES ON FRAMES 267, 270, 675, 678, 761, 764, 1209, 1210. EMULSION SCRATCHES THROUGHOUT ENTIRE PART, ACROSS THE WIDTH OF ALL FRAMES ON PART 20. EMULSION SCRATCHES 3 1/2" FROM LEADING EDGE AND EXTENDING TO TRAILING EDGE THROUGHOUT ENTIRE PART OBSERVED ON PART 2. EMULSION SCRATCHES 1 1/2" FROM TRAILING EDGE THROUGHOUT ENTIRE PART AND 19. EMULSION SCRATCHES ACROSS FRAMES 903 THRU 912. OVERLAP DUE TO RECYCLE ON FRAMES 763 THRU 786 AND 1549 THRU 1568. SHUT DOWN NORMAL THROUGHOUT LAST 12 FRAMES. YELLOW DISCOLORATION THROUGHOUT ENTIRE MISSION NOTED. WAS NOT ON HEAD AND TAIL START UP AND SHUT DOWN. DISCOLORATION ENCOUNTERED ON BX6739, BX6842, AND BX6843 WERE ALL FLOWN UTILIZING EMULSION BATCH NUMBER 293-1-9-7.

T O P S E C R E T

BT

DCOM

25X1A

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25X1A

25X1A

25X1A

TOP SECRET 040940Z CITE [] 0300

040940Z

25X1A IMMEDIATE [] INFO IMMED [] 25X1A

- A. BX6843
- B. FILM EVALUATION REPORT
- C. 1/C/4413 DNA STARTS
- D. FULTRON 201/HX275/47 SEC/86.5 DEGREES F/1.27/L.27
- F. 3424/2151/293-1-9-7/DNA
- G. (1) GOOD
- (2) GOOD
- (3) MEDIUM
- (4) GOOD
- (5) OPERATIONAL
- (6) NORMAL
- (7) OVERALL CLOUD COVER 32 PERCENT T1-5 PERCENT T2-5 PERCENT.

H. DISPOSITION:

1. 0 NEG AND 3 DUPE POS FORWARDED TO NATIONAL CUSTOMERS.
2. 6 POS AND 2 DUPE NEGS FORWARDED TO THEATER CUSTOMERS.

I. START-UP WAS NORMAL WITH LIGHT LEAKS AND OVERLAP FOR INITIAL 12 FRAMES. 2 MINUS DENSITY LINES 2 7/8" AND 5" IN FROM

LEADING EDGE ON ALL FORWARD FRAMES WERE NOTICED. ANOTHER MINUS DENSITY LINE 1 1/4" IN FROM TRAILING EDGE WAS NOTED ON ALL

FORWARD FRAMES. CLOCK AND TITLING IN IMAGE AREA ON FRAMES 3,

4, 767, 768, 775, 774, 775, 776, 1061 AND 1562. CREASE ON

FRAMES 1 THRU 4 ON TRAILING EDGE. FRAMES WITH NO DATA CHAMBERS

WERE 90, 110, 114, 118, 128, 204, 218, 246, 272, 320, 310, 334,

350, 356, 372, 476, 488, 510, 516, 524, 580, 650, 674, 728, 760,

765, 868, 880, 894, 900, 920, 928, 954, 980, 1038, 1048, 1106,

1110, 1130, 1145, 1218, 1224, 1232, 1259, 1300, 1320, 1330, 1550,

AND 1554. EVERY OTHER FORWARD CLOCK IN IMAGE AREA, 1/16" TO 3/4"

THROUGHOUT ENTIRE MISSION. A MINUS DENSITY LINE 2 1/2" IN FROM

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267, 270, 675, 678, 761, 764, 1209, 1212. EMULSION SCRATCHES

THROUGHOUT ENTIRE PART, ACROSS THE WIDTH OF ALL FRAMES ON PART

20. EMULSION SCRATCHES 3 1/2" FROM LEADING EDGE AND EXTENDING

TO TRAILING EDGE THROUGHOUT ENTIRE PART OBSERVED ON PART 8.

EMULSION SCRATCHES 1 1/2" FROM TRAILING EDGE THROUGHOUT ENTIRE

PART AND 19. EMULSION SCRATCHES ACROSS FRAMES 905 THRU 912.

OVERLAP DUE TO RECYCLE ON FRAMES 765 THRU 786 AND 1249 THRU 1368.

SHUT DOWN NORMAL THROUGHOUT LAST 12 FRAMES. YELLOW DISCOLORATION

THROUGHOUT ENTIRE MISSION NOTED. WAS NOT ON HEAD AND TAIL

START UP AND SHUT DOWN. DISCOLORATION ENCOUNTERED ON BX6759,

BX6842, AND BX6843 WERE ALL FLOWN UTILIZING EMULSION BATCH

NUMBER 293-1-9-7.

TOP SECRET

BT

DM

NNNNZCZC773

25X1A

65 6/061924Z ZFF-1 ZPO [] Approved For Release 2002/08/06 : CIA-RDP69B00041R002600040008-9

BT 25X1A

XXXXX

25X1A

[] 457 [] 359

27450

25X1A

25X1A

25X1A

T O P S E C R E T 061918Z CITE [] 6364

IMMEDIATE [] INFO PRIORITY []

25X1A

A. BX6844

B. SUPPORT TERMINATION MSG.

C. SUPPORT REQUIREMENT FOR ABOVE MISSION TERMINATED.

D. NONE

T O P S E C R E T

BT

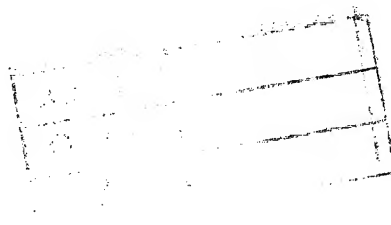
NNNNEHTFE

TDEO

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65068 19412

27



6 JAN 68 19 22z

ZCZC 769

653/061907Z ZFF-1

BT

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25X1A

25X1A

[] 199 [] 455

27448

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T O P S E C R E T 061907Z CITE [] 6361

IMMEDIATE []

[] MND

25X1A

25X1A

A. BX6844

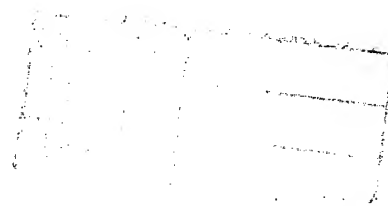
B. THRU F NEG.

G. MSN CANCELLED DUE TO WEATHER.

T O P S E C R E T

BT

26



6 JAN 68 10 39z

25X1A ZCZC 764

***** 642/061829Z ZFF-1 ZPO

BT

25X1A

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25X1A

453 857

27446

25X1A

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T O P S E C R E T 061832Z CITE 6350

FLASH INFO PRIORITY

25X1A

A. BX6844

B. MISSION GO-NO-GO MSG

C. CANCELLED DUE WX

D. NONE

T O P S E C R E T

BT

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NNNNZCZC763

640/061830Z ZFF-3

BT

6 JAN 68 10 30z

XXXXX

25X1A 856

27445

25X1A

25X1A

T O P S E C R E T 061825Z CITE 6348

25X1A

25X1A IMMEDIATE INFO PRIORITY

A. BX6844

B. TANKER MISSION SUPPORT EXECUTION MSG.

C. CANCELLED DUE WEATHER.

D. NONE

T O P S E C R E T

BT

NNNN

24

10 30z

25X1A

6 JAN 68 17 51z

ZCZC759FTX388

/06174SZ ZFF1 ZPO

BT

XXXXX

27444

25X1A

790

25X1A

T O P S E C R E T 061744Z CITE WECEN 6777

25X1A

IMMEDIATE

COR

A. BX 6844

B. VLD: 07/0330Z TO 0530Z JAN 68

C. THRU E. NO CHANGE

F. 1928 WILL BE AVAILABLE FOR TELCOM AT 07/0205Z.

T O P S E C R E T

BT

23

COORD	
DOC	
EA/G	

NNNN

6 JAN 68 17 48z

25X1A

NNNNZCZC758FTX387

/061730Z ZFFI ZPO ☐

BT

25X1A
XXXXX

27443

☐ 789

25X1A

T O P S E C R E T 061727Z CITE WECEN 6776

IMMEDIATE ☐

25X1A

A. 03/0000Z TO 0600Z JAN 1968

25X1A

B. SEE FAX CHART (SENT ☐ ONLY)

C. A/R FORECASTS

1. ☐ 5/8 SC 20/60 8/8 NS LYRS 80/260 6/8
CI 320/360 3MI 280/70K M31 1/8 TCU
15/250 370/690
2. ☐ 2/8 CI 320/340 10MI 290/15K M31 NIL
380/680
- 25X1A
25X1A 3. ☐ SAME AS ☐
4. ☐ 2/8 CI 320/340 10MI 230/10 M35 NIL
370/680
5. ☐ 4/8 CI 300/360 10MI 100/20 M32 NIL
370/680
- 25X1A 6. ☐ SAME AS ☐

TERMINALS

25X1A

1. ☐ SAME AS KADENA
2. KADENA: 20 BRKN 50 OVC 7MI 340/210G30 NIL
- 25X1A 3. ☐ 35 SCTD 300 SCTD 10MI 040/05K NIL
4. ☐ 40 SCTD 100 SCTD 300 SCTD 10 070/05K NIL
5. ☐ 4 BRKN 12 OVC 12L-F 040/25G35K NIL

D. CAT TWO IN SC 21097 21399 21401 21305 21308 21607 21800

22102 22200 22500. CAT TWO IN SC NORTH OF 22508 22309 22311

22514. CAT THREE IN SC, CU SOUTH OF 21308 21207 21003. REMAINDER

CAT FOUR AND FIVE.

E. FRONT MOVING NORTH TO SOUTH WITH INCREASING CLOUD COVER,
CLEARING IN TXTREME NE LATE ON 8TH JAN, BUT CLEARING TREND WILL
BE ONLY 24-48 HOURS.

T O P S E C R E T

BT

22

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6 JAN 68 16 27Z

NNNNIB VT

KTW

AZCZC755FTX386

25X1A

/061617Z ZFFI ZPO

BT

XXXXX 25X1A

OPCEN 829 788

27442

25X1A

T O P S E C R E T 061614Z CITE WECEN 6775

IMMEDIATE 25X1A

A. BX 6844

B. VLD: 07/0330Z TO 0530Z JAN 68

C. CAT ONE AND TWO IN SC WEST OF 21097 21200 211/505 21207

21408 21607 21905 22103 22301 22501. CAT THREE IN SC 21806

21907 22007 22107 221.506 22105/5 21905/5 21806 CAT THREE IN

SC SOUTH OF 21009 21512 21315 22020 22022 21517 21017 REMAINDER

CAT FOUR AND FIVE.

D. N/A

E. NO SIG CHANGE

F. FRONTAL SYSTEM FROM 60 SOUTH OF OKINAWA TO 25N 105E WITH

DETERIORATING WEATHER EXTREME NORTH EAST VIETNAM WILL START

CLEARING BEHIND FRONT AFTER 08/03Z BUT ONLY TO 20.5N AND 106E.

REMAINDER WILL CONTINUE CAT FOUR OR FIVE.

T O P S E C R E T

BT

21



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WECEN SEZ

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WECEN SEZ WILL BE A WHILE WILL GET IT ASAP

THOUGHT IT CAME FROM WECEN

CP HERE SEZ WILL BE SENT WHEN

INFO AVAILABLE ARZCZC747

629/061430Z ZFF-1

BT

XXXXX

25X1A

WECEN 196 [] 149

25X1A

T O P S E C R E T 061427Z CITE [] 6340

25X1A

25X1A IMMEDIATE WECEN []

[]

A. BX6844

27438

B. 7/0330Z TO 0530Z JAN 68.

25X1A

C. NO CHANGE FOR []

25X1A

D. [] ARCP CHANGED TO 07/0409Z. REST SAME.

E. THRU F. NO CHANGE.

25X1A

G. FILE IMMEDIATE [] NLT 06/ 1610Z. [] AMND

25X1A

NLT 06/2210Z. [] INCLUDE [] A/R FCST ON [] C AND D.

H. WECEN: PLEASE ADVISE WHEN 417 PASS 1928 AVAILABLE FOR TELCON

READOUT. CONTINUE ALERTS UFN.

T O P S E C R E T

BT

19

CC: []
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Approved For Release 2002/08/06 : CIA-RDP69B00041R002600040008-9

6 JAN 68 07 53z

NNNN

FT":":728TX367

25X1A

/060741Z ZFF1 ZPO

BT

XXXXX

25X1A

785 OPCEN 826

27432

T O P S E C R E T 060737Z CITE WECEN 6768

IMMEDIATE

25X1A

AMND

25X1A

A. BX6844

B. VLD 07/0330Z TO 0530Z JAN 68.

C. CAT ONE PATCHY TWO IN CU/CI WEST OF 22503 222.5/02.4

22003 21706 21408 21308 21207 211.4/06 21204 21201 21097. CAT

THREE PATCHY TWO IN SC/CI WEST OF 222.5/02.4 22205 22206 22008

~~21908~~ 21807 217.5/06 21706 CAT THREE PATCHY TWO IN CU/CI SOUTH

OF 21009 21512 21315 22021 21923 21522 21022. RMDR OF AREA CAT
FOUR AND FIVE.

D. NO CHANGE FROM R-233.

E. DATA INDICATE CONDITION STARTING TO DETERIORATE. SOUTH-
ERLY FLOW AT LOW LEVELS DURING VLD PERIOD TO SHIFT SOUTH-
EASTERLY AFTER VLD TIME BRINGING MOISTURE AND CLDS OVER ALL OF
NVN.

T O P S E C R E T

BT

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/060401Z ZFF-1 ZPO []

25X1A

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XXXXX

[] 783 OPCEN 823

27426

6 JAN 68 04 14z

25X1A

25X1A

T O P S E C R E T 060400Z CITE WECEN 6765

IMMEDIATE []

[]

A. BX6844

B. 07/0330Z TO 0530Z JAN 68

C. CAT ONE PATCHY TWO IN CU/CI WEST OF 22503 222.5/02.4 22003 21706

21408 21308 21207 211.4/06 21204 21201 21097. CAT THREE PTCHY

FOUR IN CU/AC/CI NORTH OF 22503 222.5/02.4 22003 21706 21806

21905 220.5/04.5 222/05.5 22407 22508. CAT TWO IN SC WITHIN

22508 22407 222/05.5 220.5/04.5 21905 21306 21807 21908 22109

22509 . CAT THREE VRBL TWO IN CU/CI SOUTH OF 21009 21512 21815

22021 21923 21522 21022. RMNDR CAT FOUR AND FIVE

D. A/R FCSTS:

25X1A

[] NO SIG CLD 10 MI 270/75 M31 OCNL LGT TURBC 380/670

4/8 CI 300/340 8MI 270/10 M31 NIL 380/650

E. WEAK UPPER TROF TO WEST WITH INCREASING MOISTURE TO INCREASE CLDS

WEST NVN. SSW LOW LEVEL FLOW TO BRING OVERCAST CONDITIONS TO

SOUTH CHINA.

T O P S E C R E T

BT

Next 2 Page(s) In Document Exempt

25X1A

25X1A

6 JAN 68 01 43z

LZCZC709

571/060115Z ZFF-1 ZPO

BT

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853

27420

25X1A

25X1A

25X1A

T O P S E C R E T 060111Z CITE 6327

IMMEDIATE INFO PRIORITY

A. BX6844

25X1A

B. TANKER MISSION PLAN MESSAGE (A/R TWO)

C. ARCP: 17-00N; 099-50E: T.P. 15-40N; 99-08E.

END A/R 15-16N; 100-18E

D. PRIMARY 07/0409Z; BACK-UP 07/0509Z.

E. 67286

F. 221

G. 009

25X1A

H. WX SCOUT REPORTS WILL BE "BY EXCEPTION" AND IAW MSG 9823

I. NONE

T O P S E C R E T

BT

NNNN

9
0 P
N

10
SRE

25X1A

25X1A

NNNNZCZC708

572/06/0118Z ZFF-1 ZPO

BT

XXXXX

854

6 JAN 68 01 20z

25X1A

27419

25X1A

25X1A

T O P S E C R E T 060113Z CITE 6328

IMMEDIATE INFO PRIORITY

A. BX6844

B. TANKER MISSION PLAN MESSAGE (A/R ONE)

25X1A C. - ARCP: 23-27N; 125-09E. END A/R 21-19N; 123-34E.

D. PRIMARY 07/0232Z; BACK-UP 07/0332Z.

E. 59135

F. 219

G. 237

25X1A H. WX SCOUT REPORTS WILL BE "BY EXCEPTION" AND IAW MSG 9823

I. NONE

T O P S E C R E T

BT

A handwritten signature, possibly 'Gy', is written over a grid. Below the signature, the letters 'B' and 'N' are written.

A handwritten signature, possibly 'Gy', is written over a grid. Below the signature, the letters 'B' and 'N' are written.

Next 3 Page(s) In Document Exempt

5 JAN 68 19 25z

25X1A

NNNNZCZC674FTX348

/051900Z ZFF1 ZPO []

BT

XXXXX

25X1A

OPCEN 822 [] 782

27389

25X1A

25X1A

25X1A

T O P S E C R E T 051905Z CITE WECEN 6764

IMMEDIATE []

A. 07/0000Z TO 0600Z JAN 1968

B. SEE FAX CHART (SENT [] ONLY)

C. A/R FORECASTS

25X1A

1. [] 2/8 CI 300/350 10MI 270/70 M31 ISCTD

25X1A

LGT TURBC 380/670

2. 2/8 CI 280/320 10MI 220/15 M29 NIL 380/660

3. SAME AS []

25X1A 4. 3/8 CI 280/320 10MI 070/10 M31 NIL 380/650

5. 4/8 CI 300/350 7MI 070/20 M32 NIL 380/650

25X1A 6. SAME AS []

TERMINALS

1. [] SAME AS KADENA

25X1A 2. KADENA: 20 SCTD 40 BRKN 120 BRKN 7MI 060/10 G15 NIL

3. [] 300 SCTD 7MI VRBL/05 NIL

4. 40 SCTD 300 SCTD 10MI 060/10 NIL

5. [] 80 BRKN 160 OVCT 4MI H 300/10 NIL

D. CAT TWO IN CI/CU WITHIN 22000 21999 21798 21598 21302 21304

21606 21706/5 21908 22108/5 22308 22407 224/505 22402 22301 22000

RMDR CAT FOUR AND FIVE.

E. WEAK ARTIC FRONT IN CENTRAL CHINA HEADING SLOWLY SOUTH SHOULD
MOVE INTO AREA DURING 8TH. BASIN TO REMAIN OPEN THRU 8TH.

T O P S E C R E T

5 JAN 68 21 16Z

25X1A OFTNPT

DEP V

WTJDZCZC682

475/052103Z ZFF-1 ZPO

FT

25X1A
XXXXX

25X1A 433 850

27398

25X1A
25X1A
25X1A

T O P S E C R O J V T 052057Z CITE 6289

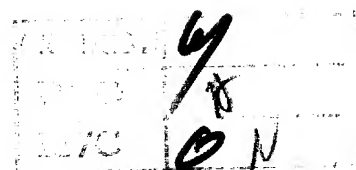
25X1A IMMEDIATE INFO PRIORITY

- A. BX6844
- B. TANKER MSN ALERT MSG
- C. REQUEST ALERT OF TANKER FORCES
- D. 0210Z/7 JAN 68.
- E. A-50 ADDITIVE WILL NOT BE USED ON THIS MISSION.

T O P S E C R E T

BT

NNNN



3

5 JAN 68 21 18z

25X1A
25X1A

CTEJT

ZCZC683

476/052105Z ZFF-3

BT

XXXXX

[] 434 [] 190

25X1A
25X1A
25X1A

27299

T O P S E C R E T 052058Z CITE [] 6290

IMMEDIATE [] INFO IMMEDIATE []

25X1A

25X1A

FOR [] - EYES ONLY COMMANDER

A. BX6844

B. MISSION ALERT MSG

C. 0210Z/7 JAN 68

D. [] 25X1A

E. NORTH VIETNAM.

F. TYPE I CAMERA, [] 25X1D
SYSTEM VI.

G. BACK-UP AIRCRAFT REQUIRED, IF AVAILABLE. SAME EQUIPMENT AS
PARA F.

H. DTFC TO LAUNCH BACK-UP ACFT AT APPROX 0310Z/7 JAN 68 IN

EVENT PRIMARY ACFT GROUND/AIR ABORTS. THIS ALERT FOR

CUSTOM BLACK SHIELD ROUTE. A-50 ADDITIVE WILL NOT

BE USED ON THIS MISSION. THIS ALERT FOR [] AR NBR 1; 25X1A

[] AR NBR 2. 25X1A

T O P S E C R E T

BT

NNNN

NNNNZCZC680

471/052056Z ZFF-1

BT

5 JAN 68 21 05z

XXXXX

25X1A

432

25X1A

25X1A

25X1A

25X1A

27290

T O P S E C R E T 052052Z CITE 6285

IMMEDIATE

REF 6119

A. BX6844

B. CURRENT INTEL MESSAGE

C. 5 JAN 68

D. THROUGH I SEE REF.

T O P S E C R E T

BT

COMDB	6
1700	17
1700	1700

NNNN